

**Svetlana Masgutova Educational Institute®
for Neuro-Sensory- Motor and Reflex Integration, LLC**



MNRI® IPET Neuro-Structural Integration

The objective of this MNRI® IPET Neuro-Structural Integration course is to provide an individualized training format which emphasizes direct hands-on training and in-depth knowledge of the MNRI® Neuro-Structural Integration process, assessment and intervention strategies. To start the MNRI® Intensive Professional Educational Track (IPET) the participant is required to have the following minimum requirements:

- BA, BS or 2000 hours of training in an accredited wellness discipline
- Six (6) Semester hours of training in anatomy and physiology by the time the program is completed
- Signed the MNRI® Trainee Agreement or MNRI® Core Specialist Agreement
- Completion of the MNRI® Dynamic and Postural Reflex Integration course TWICE and at least one other MNRI® Course.
- **Completion of the MNRI Neuro-Structural course at least once *before* enrolling in the MNRI® IPET Neuro-Structural Integration course.**

Course Objectives:

In this four-day course (32 hours), attendees learn through course discussion and direct, hands-on supervised practice. Attendees will gain specific instruction on how to release tension of the Tendon Guard Reflex, relax the muscular tension in the whole body, activate the proprioceptive system and body structure links for optimizing self regulation, and activate receptors through deep touch and pressure in a clinical practicum situation.

The IPET Neuro-Structural Integration Program is part of the larger MNRI Method. The program focuses on:

1. Motor development assessment with exams with course instructor
2. Interpreting the reflex pattern assessment with required demonstration of the specific steps the integration exercises.
3. Demonstration of the specific techniques to release protective responses (e.g., Tendon Guard) at a good to excellent rating.

Reflexes Addressed in this Course

Primary Motor Reflex Patterns

- | | | |
|--------------------------------|-----------------|-------------------|
| • Abdominal | • Moro Embrace | • Spinal Pereze |
| • Asymmetric Tonic Neck (ATNR) | • Spinal Galant | • Trunk Extension |
| • Bonding | | |

Additional Motor Reflexes & Reactions

- | | | |
|--------------------------|------------------------|-----------------------|
| • Abdominal | • Fear Paralysis | • Oculo-kinetic |
| • Balancing | • Foot Tendon Guard | • Oculo-vestibular |
| • Breathing | • Gravity | • Segmental Rolling |
| • Centering | • Grounding | • Spine Expanding |
| • Convergence-Divergence | • Head Righting | • Spinning |
| • Core Tendon Guard | • Head Tilting Forward | • TMJ Leveling |
| • Eyes Leveling | • Head Up-Righting | • Vestibular Leveling |
| • Eyes Tracking | • Locomotion | |

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Prerequisites: Prerequisites: To start the MNRI® Intensive Professional Educational Track (IPET) the participant is required to have the following minimum requirements:

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Course Length: The course is a 32 hour course over a 4 day period

Curriculum Design: The course curriculum consists of a combination of historical and theoretical lecture, individual and group technique demonstration and applied practice, class discussion and required exams passed at the good to excellent rating.